STATE OF MENIAMA Lss.

County of Big Horn

The within instrument was filed

In my office at Hardin, Montana, this

OFC 21 1962

day of

4125 - o'cloc'd Mis

Yarry County January

Juny Laury Dapuis

Laury Laury Dapuis

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County Big Harn Twp. 75 Rge. 36 8

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
10	millers, dnc.	6w2	240441	
10	millers, Inc.	612	240439	
10	million , Inc.	6 W2	746438	
12	Millers, Inc.	6W2	240440	
14	Brown, Murry J.	6w4	206520	
		GW4	2065/8	
15	Brown, Muny 9.	6W4	706519	
<u>a1</u>	Romin, Mussly V.		1	
24		6 W4	205346	
24		[GW3	205345	
34		6w4	1206521	
34	Brown, Muny J.	Co 1254	266522	
34/	Brown, Musning 9.	604	706523	
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ounty Big	Horn	·	[ĮŲ
JUILI Y 			•••••	

STATE OF MONTANA
ADMINISTRATOR OF GRÖUNDWATER CODE
MONTANA WATER RESOURCES BOARD
MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

, ≥ vi	PPROPRIA Devel	ATION	RY ME	ANS OF	WELL	<u> </u>		depth	at which water is found an to which water rises in wel	d
(Under Ch	apter 237	Montana	Session	 Laws, 1961	, as amende	d)	Top of	Ground	(Elev. above sea level)	
This form to	be prepa	red by	driller, ar	d three co	pies to be	filed	From (Feet)	To (Feet)	(Ciev. above sea rever)	
which the w	vellijis locat er all quest	ed, last ions. If	copy to t	e retained	by driller. te, otherwise					
	変を 3 二		7 m		•				There is no avail log on this well-	able.
Owner Mil	lers.	Inc.	Г	For Admi	nistrator's Us				<u>the information of </u>	:On!
Address Loc	ige Gra	88		ile 240	441				tained here as to drilling was obta	ined
									from the former owner. Mrs. John	E.
Date well st	tarted 19	43		Sw 1 . 3:	20, 1973 Kop.a.	4			Rice, Sheridan, Who owned this pr	-qo
comp	oleted 19	43	,	************		1			erty at the time well was drilled.	
Type of wel	Drive	n.		diver board	l on dellad					
Equipment u	used Cab	le Dri	111							
, ,			(0	Churn drill, rota	_					
Water Use:	Domestic	Δ Μι	unicipal [Stock 2	Irrigatio	n 🔲				
Indus	strial 🔲	Drainage	e 🛮 Ot	her □*	Garden/Law	n, 🖾		<u> </u>		
*Describe	N	ot App	D.		· ·					
USE: If use	d for irrià	ation, in	dustrial.	drainage o	r other. Exp nta (i.e. Lot,	olain.		·		
										_
ESTIMATED	ANNUAL V	VITHDRA	WAL 4	000,000	gals					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	1	PERFORATIONS					
Hole			,,,,,,,	Kind Size	From (Feet)	To (Feet)				_
6"	6"	1	Unknow	1	Inknown			<u> </u>		
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			1	1				<u> </u>		
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	N			1						
7	- 	1	Sta	tic water le	vel15	ft. ³				
	x				r level					
		T			gallons p minutes afte					
w			, beq	gan.						
					m ground le d by			+		
			for		hours.					
	1				Pump vel packing,			 -		
<u>i</u>	<u>s</u>				of shutoff)	-	<u> </u>			
NW	_	10			***************************************		·			
T.78.	NE ¼ Se	#8 36	E				·			
	ร		w					-		
INDICATE I					USE, IF POS	SIBLE.		 		
Driller's Sig	nature	Iarley	Simmo	ns (Dec	eased)			 		
Driller's Ad				* * * * * * * * * * * * * * * * * * * *		-		 		
uniier's Ad	acress	ಕ್ಟಾ	. HARRA		······································			1005	L 01	•
				LICENS	E NO	Apj	prox	120f	Show exact depth of bot	tom

240441

JATE OF MONTANA (SEE County of Big Hern The within instrument was filed in my office at Hardin, Montana, this 73 A.D. 19. gee, county Becorde 2,583, 000,000 E81,5

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD Indicate the character, color, thickness of strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well

Developed a	<u> </u>				_	t to which water rises in well.	
(Under Chapter 237 Montain This form to be prepared by the owner with the Count	driller, and	d three copies to be Recorder in the cour	filed	From (Feet)	Groun To (Feet)	d (Elev. above sea level)	
which the well is located, las Please answer all questions. I orm may be returned.	t copy to b	e retained by driller.	· L				_
		•	-			No log available on this well-information	=
Owner Millers, Inc Address Lodge Grass	-	For Administrator's L				contained here was ob- tained from the former	~-
Address <u>House Grass</u> Montana 59		ile <u>240439</u> May 26, 187	-			owner, Mrs. John E. Rice, Sheridan, Wyo.,	
Date well started 1943		JUNU 20, 197 W 1 3:30 p.m.				who owned this propert at the time the well	2
completed 1943	<u> </u>	·	l F			was drilled.	
Type of well	_	g, driven, bored or drilled)					_
Equipment used Cable Dr	<u>ill</u>	g, driven, bored or drilled) hurn drill, rotary or other)					1
Water Use: Domestic 🕮 🛚 🖊	λυnicipal 🗌		io. XX				7
Industrial 🔲 Draina	ge 🔲 Oth	ner []* Garden/La	wn 🗆				
*Describe		·····					
USE: If used for irrigation, state number of acres a	nd location o	or other data (i.e. Lot,	Block				
1.6	S. R. 3	res S%NE%,Sec. 7E. various ti	mes				
Size of Size and From Drilled Weight (Feet)	To (Feet)	PERFORATION					
Hole of Casing		Kind From Size (Feet)	To (Feet)				
12" 12"		Unknown					
N		ic water level15		 			
	Pum	ping water levelgallons	ft.*				
X X		asuredminutes af					•
*	Wel	easured from ground Il developed by					
	Pov	hours. ver Pump narks: (Gravel packing					
s		kers, type of shutoff)					
S½ NE NE Sec 10	 F		.				
					, -		
INDICATE LOCATION OF W	 /FIL AND P	LACE OF USE IF PO	SSIBI F				
S INDICATE LOCATION OF W EACH SMALL SQUARE REPR	ESENTS 40	ACRES.					
EACH SMALL SQUARE REPR Driller's Signature Harl	esents 40 ey Simmo						

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	JUN 20 19	day c				
		County Recorder	4			T Page
	087.0 Paris					
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	Party and Party					
	Control of the contro					
				سلم معلى المسلم الم		

SW 4 NE 4 Sed 0 T. 78 N R.36 E E

Driller's Address

Driller's Signature Unknown

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Unknown

JUH 2 6 1973

County Big Horn

10

DRILLER'S LOG

ness of strata such as soil, clay, sand; gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

240438

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

ness

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

This form to be prep by the owner with the which the well is loca	e County	Clerk and	Recorder	r in the count	filed Fro	m To (Feet)	
lease answer all ques					the		
orm may be returned		.i,					No log evailable on
				• .			this well-it has be
Owner Millers,	Inc.	Г	For Ada	ninistrator's Us			established by infor
T.3 6.		-			<u></u>		mation from Mrs.
Address Lodge Gr	rass	Fi	le . Z. Ł.C	438			Walter Miller, Sr.
Monto	1a 5905	.	<u>~</u> .	~	,_		who lived at this lo cation in 1923 that
	נטפע בו		perso	29197	<u> </u>	_+	the well was estab-
Date well started UI	າໄຕກ່ວນກ	· · · · <u>[/</u>	' 2.	28 Pn			lished at that time
Date well started		G	W 12.:.	do. 5:27		-+	and also by Mrs. Joh
completed	ıknown					1	E. Rice, Sheridan,
completed		·····- <u> </u>					Wyoming, former owner
ype of well	ıknown	•					of this location.
		(Dug	, driven, bor	ed or drilled)			
quipment used	aknown			•			
doibineili esea		(Cl	urn drill, rot	ary or other)			
Nater Use: Domestic	STS1 AA++	nicipal 🔲	Stock 2	Irrigatio			
		cipu: 🗀	OIOCK 2	er mildeno	"┕		
Industrial 🔲	Drainage	. □ Oth	ner □*	Garden/Law	, year		
	#10.110g0	, LJ 0	···	Cardeny Law			
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DescribeNi	atAnn.						<u> </u>
							12 (1
JSE: If used for irrig	ation, in	dustrial, d	rainage (or other. Exc	olain —		REPORT DESIGNATION OF THE PROPERTY OF THE PROP
JSE: If used for irrig	gation, inc acres and	dustrial, d location o	lrainage o	or other. Exp data (i.e. Lot, l	olain, Block		
	gation, inc acres and	dustrial, d location o	lrainage o	or other. Exp data (i.e. Lot, l	olain, Block		
JSE: If used for irric state number of and Addition)	gation, inc acres and	dustrial, d location o	rainage or other o	or other. Exp data (i.e. Lot, l	olain, Block		
USE: If used for irrig state number of and Addition) ESTIMATED ANNUAL	gation, inc acres and WITHDRAN	dustrial, d location o	rainage or other o	or other. Exp data (i.e. Lot, l	olain, Block		
USE: If used for irrig	gation, inc acres and	dustrial, d location o	Prainage of other of	or other. Exp data (i.e. Lot, I O Gals	plain, Block		
STIMATED ANNUAL Size of Drilled Role Size and Weight of Casing	gation, inc acres and WITHDRAN	dustrial, d location o	rainage or other o	or other. Explored i.e. Lot, l	olain, Block		
SE: If used for irrig state number of and Addition) STIMATED ANNUAL	gation, incacres and	dustrial, di location di NAL 4, C	Prainage of other of	or other. Explain of the control of	plain, Block		
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ISE: If used for irrigstate number of and Addition) STIMATED ANNUAL Size of Size and Weight of Casing	gation, incacres and	dustrial, di location di NAL 4, C	Prainage of other of	or other. Explain of the control of	Plain, Block		
STIMATED ANNUAL Size of Drilled Role Size of Casing	gation, incacres and	dustrial, di location di NAL 4, C	Prainage of other of	or other. Explain of the control of	plain, Block		
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STIMATED ANNUAL Size of Driller of Weight Rote	gation, incacres and	dustrial, di location di NAL 4, C	Prainage of other of	or other. Explain of the control of	Plain, Block		
STIMATED ANNUAL Size of Drilled Role Size of Casing	gation, incacres and	dustrial, di location di locat	rainage or other c	or other. Explain of the control of	Plain, Block		
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State number of and Addition) STIMATED ANNUAL Size of Size and Weight Rose 611 611	gation, incacres and	dustrial, di location di locat	rainage or other c	or other. Explain of the control of	To (Feet)		
State number of and Addition) STIMATED ANNUAL Size of Size and Weight Rose 611 611	gation, incacres and	MAL 4.0 To (Feet) MKNOWN	rainage or other c	or other. Explain (i.e. Lot, ion control of the con	olain, Block To (Feet)		
JSE: If used for irrigstate number of and Addition) STIMATED ANNUAL Size of Drilled Weight Role of Casing 611 611	gation, incacres and	MAL 4.0 To (Feet) Statil Pum at	rainage or other c	OF OTHER EXPLORED OF THE PROPERTY OF THE PROPE	Te (Feet)		
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State number of and Addition) STIMATED ANNUAL Size of Drilled Weight Role 611 N	withDRAN From (Feet)	Stati Pum at mea beg *Mel Vel for Pow	C water I sping wat sured	or other. Explain of the level 10 level	ft.* ft.* ft.* ft.* ft.* HP		

53,901

Show exact depth of bottom

150'

240438	
Founty of Big Hern Ss. The within instrument was riven my office at Hardin, Montana, the	
n my office at Hardin, Montana, the	
JUN 20 1973 A.D. 19	
at 328 o'clock M.	
County Recorder	
County Recorder By Alluthy from Denu	
ACTOR STATE OF THE PROPERTY OF	9.48 (3.18.18.18.18.18.18.18.18.18.18.18.18.18.
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Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Elev. above sea level)

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

JUN 2 6 1973

Top of Ground

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended)

by the own	er with the	County C	lerk and	Recorder i	ies to be fi n the county	iled in	From (Feet)	To (Feet)	in the state of th	
which the v						.].			No log projections	#
Please answ form may b	er all quest e returned.	ions. If n	of applica	ble, so stat	e, otherwise	the -			No log available on this well-informat	1.6n
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Owner Mi	llers,	Inc.		H . u A dualu	latuu taula 11aa				Rormer Swass as thi	8
Address			-		istrator's Use	I			Mise, Cheridan, Wys	السنعا
	But Assess			_		- 1 -			who owned the prope when the well was	
	Montana	1 59050	<u> </u>	Junea	o,1973	·		 -	drilled.	
Date well s	tarted 19	343		w 1	36p.12c					
	oleted <u>1</u>			***************************************						
Type of we	n Dri	ven	(Duc	. driven, hored	or drilled)	·····				
Equipment	_{used} Cal	ole Dri	.11	hurn drill, rotar		·····				
Water Use:	Domestic	□ Mur		Stock 🛣						
Indu	ıstrial 🔲	Drainage	□ Oti	ner □*	Garden/Lawn					
*Describe	e e									
					other. Exp	lain		 		
state i	number of	acres and	location	or other da	a (i.e. Lot, B	lock		<u> </u>		
and A	Addition)	••••••						 		
ESTIMATED	ANNIJAI 1	WITHDRAV	VAI 2.	000.000	gals	Í		1]
	Size and			1						
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T. 75.	<u>N</u> R	36 E. E				************		1		
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	LOCATION ALL SQUAR				JSE, IF POS	SIBLE.				
Driller's Si		Harley								
			5.5%	,	ass, Mon	ıt.)		 		<u> </u>
Driller's A	udress					••••	75	51	Show exact depth of bot	tom

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DUI	o			T 1 R 36
	LICATE			County
CAS.		ST	ATE OF MONTANA	- Country
0000		ADMINISTRA'	FOR OF GROUNDWATER	CODE DECEIVE
		OFFIC	E OF STATE ENGINEER	[I]
ا موما				JAN 8 1964
* **			Vested Groundwater 237, Montana Session Laws	31015 60000
			•	
1. <i>M</i> 11	ery J. Brown		of Lodge Gra	ASS (Town)
	(Name of A	Appropriator)	(Address)	(Town)
h:	ounty of	undwater accordin	State or	ffect prior to January 1, 1962, as fo
lo	ws:			
	N	n	The hereficial was an archiel	h the claim is based stock wat
		T7 2.		n the claim is based
		 		
	}	-] 3.	tinuous the use has been	f earliest beneficial use; and how co 1923 I think.
	 	+-1	continuously	
v	╎╸╎╸╎╸ ╏╼┤╼ ╎ ╸			
-	┝╌┼╌┼╌┼	4.	The amount of groundwater	r claimed (in miner's inches or gallo
	<u> </u>			ted
ļ	17		_	
		5.	If used for irrigation, give	the acreage and description of t
	location of well	0	lands to which water has l	e the acreage and description of t been applied and name of the own
2 C .	SWA Sec. 14 T. 7	R36		A - Maria Cara Cara Cara Cara Cara Cara Cara
	cate point of approp			
	place of use, if po small square represe			such water from the ground and t
acres			pump	ner means of withdrawal engine
7 7	he date of commence	ement and comple	tion of the construction of th	e well, wells, or other works for wi
•• -	ite date of committee	r1923and	I imagino it was co	mpleted in 1923
. d	rawal of groundwate			
d 	rawal of groundwate			
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8. T	The depth of water to	able30f.e		
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8. I	The depth of water to	able30f.e		or the general specifications of a
8. I	The depth of water to	able30f.e		or the general specifications of a
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8. T 9. S 	The depth of water to so far as it may be av other works for the w	vailable, the type, syithdrawal of grou	size and depth of each well ndwater drilled , 6 2	
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STATE OF MONTANA ss. County of Big Horn The within instrument was filed in my office at Hardin, Montana, this

(DEC \$ 1 1963 day of

o'clock4 M.

County Recorder

	T 1 R 36
le No.	
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	EDFCFIVE
Declaration of Vested Groundwater Rig. (Under Chapter 237, Montana Session Laws, 196	
Murry J. Brown of Lodge Gress (Name of Appropriator) (Address) County of Big Horn State of Montana	(Town)
have appropriated groundwater according to the Montana laws in effect	prior to January 1, 1962, as fol-
lows: Socator of well.	
2. The beneficial use on which the	claim is based 1rrigation
3. Date or approximate date of earl tinuous the use has been Oct	liest beneficial use; and how con- 1st, 1961 continuously
used	
4. The amount of groundwater claim per minute) unlimited	
5. If used for irrigation, give the	
NWY4 surry J. From Sec. 15 T 7 R 36	Sec. 15, 50 acres
and place of use, if possible. Each small square represents 10 location of each well or other many states.	n water from the ground and the neans of withdrawalelectric
7. The date of commencement and completion of the construction of the we drawal of groundwater SeptS., LOSL, completed Oct. La	t, 1961
 So far as it may be available, the type, size and depth of each well or tother works for the withdrawal of groundwater drilled grevel pulsar hole, 397 feet. 	he general specifications of any acked, 4 casing and

). The estimated amount of groundwater withdrawn each yearunlin	:ited feet
1. The log of formations encountered in the drilling of each well if available .8to54 fine sand and silt; 54 to 70 slate and hard rooley.and sand rock; 107 to167 sand rock and streaks colue shele; 352 to 597 streaks of hard rock and shall	of sand rock; 167 toob2
2. Such other information of a similar nature as may be useful in carrying or reference to book and page of any county record	
Signature of Owner	Mury & Brown . ate \$20,51, 1963
Three copies to be filed by the owner with the County Clerk and Recorder o ocated.	ν
Please answer all questions. If not applicable, so state, otherwise the form w	vill be returned.
Original to the County Clerk and Recorder; duplicate to the State Engineer and Quadruplicate for the Appropriator.	; Triplicate to the School of Mines
and Suadiuphease for the Exphrophiator.	2680

STATE OF MONTANA SS. County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this

o'clock &M.

County Recorder

O		ing gas that he gas is the first that is a subject to the second of the	n 3/02
File No.			T. R.
DUPLICATE	ADMINISTRA'	ATE OF MONTANA FOR OF GROUNDWATER COI E OF STATE ENGINEER	OE JAIN 8 1964
100	Declaration of	Vested Groundwater Rig	phis TALE THE TALE
	(Under Chapter	237, Montana Session Laws, 19)61)
Murry 5. Br	awa	of Lodge Gr	85g
(Name of	Appropriator)	(Address) State of Montan	(Town)
have appropriated gr	oundwater accordin	g to the Montana laws in effec	t prior to January 1, 1962, as fol-
N V	locale of well 2.	The heneficial use on which th	o olaim is based stock water
		partial irrigation	e claim is based stock water
	3.	Date or approximate date of ear	rliest beneficial use; and how con- 1951 continuously
	E	through the use has been	
W		The amount of groundwater de	imed (in miner's inches or gallons
		Tf for imigation give th	
NWYRNEY	5.	lands to which water has beer	e acreage and description of the applied and name of the owner . Sec. 15, 20 Acres
NW4/NF24 Sec.21 T.7	_R 36	hereof Lurry J. Brown	, Sec. 13, 20 Acres
Indicate point of appro and place of use, if Each small square repre acres.	possible. 6.	The means of withdrawing suc location of each well or other	h water from the ground and the means of withdrawal artesian
7. The date of commen drawal of groundwa	cement and completer June 1991	tion of the construction of the w	ell, wells, or other works for with-
8. The depth of water	table ertesien	flow	
9. So far as it may be a other works for the	available, the type, s withdrawal of grou	size and depth of each well or ndwater Grilled, 6" cas	the general specifications of any ling, 125 feet

10. The estimated amou	nt of groundwater	withdrawn each year <u>unlimi</u>	ted
11. The log of formation	s encountered in the	e drilling of each well if availab	lenot_svsilable
12. Such other informat reference to book ar	ion of a similar nati	ure as may be useful in carrying	out the policy of this act, including
••••••••••			/
		Signature of Owne	Mury Brown Date 190. 31, 1963
Three copies to be filed located.	by the owner with		of the county in which the well is
	ons. If not applicab	le, so state, otherwise the form	will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA ss. County of Big Horn

The within instrument was fileo in my office at Hardin, Montana, this

DEC-3-1-1983 day of

County Recorder

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Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER 1	-		A 21
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER J. J	File No		T. 75 RT 3/0 E
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER John State of Chapter 237, Montana Session Laws, 1961) County of Dilly Hours State of Chapter 137, 1962, as follows: County of Dilly Hours State of State o	DUPLICATE		County Big Harn
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Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Name st Appropriator) County of D. D. State of Address (Town) County of D. D. State of Address (Town) County of D. D. State of Address (Town) State of Address (Town) State of Address (Town) State of Address (Town) 2. The beneficial use on which the claim is based 1. The beneficial use on which the claim is based 2. The beneficial use on which the claim is based 3. Date or approximate date of arritest beneficial use, and how continuous the use, has been applied and name of the owner through the Address of Address (In miner's inches or gallons per minute) 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof (Address) 1. The dike of compliancements 10 acres. 1. The dike of compliancements 10 acres. 1. The dike of compliancements and complete and address (Inches) 2. The beneficial use on which the claim is based. 3. Date or approximate date of arritest beneficial use, and how continuous the use, has been applied and name of the owner through the continuous the use, has been applied and name of the owner through the continuous through th	ซี ///	그런 그는 사람들은 사람들이 가장 그는 사람들이 되었다. 그렇게 되었다.	E DECEIVED
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10. The estimated amount of groundwater withdrawn each year 18,000 Gal day for four monders or 72,000 Gal year askerage 11. Whe log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner Aller Signature of Owner Aller Signature of Owner Aller Signature of Owner Aller Signature of Owner Signature Owner Signa	other works for the	moned and opring cleaner	
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11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record 13. Signature of Owner Shirles Signature Owner Shirles Signature of Owner Shirles Signature of Owner Shirles Signature Owner Shirles Shirles Signature Owner Shirles Signature Owner Shirles Signature Owner Shirles Signature Owner Shi	7	<u> </u>	0 11
11. The log of formations encountered in the drilling of each well it available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Signature of Owner Sharman Date 13. Signature of Owner Sharman Date 14. Date 13. 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	agillo mi	and I a aby I a pop (Key/ Chelle)	ון עוביבת שאל אינ
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Shirles County Date. Date. 13. 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	11. The log of format	ions encountered in the drilling of each well if availab	le
reference to book and page of any county record. TO MECONDO SEPTEMBER OF Owner All James Of Owner All James Of Owner All James Of Owner O		not applicable	
reference to book and page of any county record. TO MECONDO SEPTEMBER OF Owner All James Of Owner All James Of Owner All James Of Owner O	10	estion of a similar nature of may be useful in comming	out the policy of this set including
Signature of Owner Shirt Segments Date Date Date Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	reference to book	and page of any county record	out the policy of this act, including
Date Oct 13 /963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	710 reco	with purion the little	
Date Oct 13 /963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is			Miller
		Signature of Owner	Aut 12 12/2
		₹	Date UZI
		ed by the owner with the County Clerk and Recorder	of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this OCT 2 3 1963 day of

o'clock AM

	~24
File No	Approved Stock Form—State Publishing Co., Holena, Montana—39318
DUPLICATE Y7	County Ris Harn
	STATE OF MONTANA DECEIVED
	TRATOR OF GROUNDWATER CODE 100 OCT 24 1963
	STATE ENGINEER
Notice of Complet	ion of Groundwater Appropriation Without Well
(Under Ch	apter 237 Montana Session Laws, 1961)
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Bought Land 1929
	Date of Appropriation of Groundwater Queloged spring 1932
	Owner Geotge L. Rasmuss Address Ladge grass
전통하면 되어요. 전통생활 24 - 1915년 - 19	Contractor (if any) 12020
	Address of Contractor
	Date Started 1932 Date Completed 1932
Haritan da karantan da kar Manantan da karantan da ka	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to water when applicable a syning was developed
	fare house use and far limited
	insigation for level areas near
w w	spring location Death to
	water d' to b' deep
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
5 2/5	estimate approximate lengths of periods of use 50 9pm
JE 1/5 W/Sed 4 T/S R 34F Indicate point of appropriation	estimated amount flowing
and place of use, if possible.	through the unigation ditch
III Glace of use	that was used to irrigate
· · · · · · · · · · · · · · · · · · ·	the level ageas
a point appropriate	Signature of Owner Williamusse
	Date Oct 13 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Realign duplicate 18 His State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

	25	
STATE OF MC	HTANA ss.	was filos
ine with In my office at	nin instrument t Hardin, Mon	tana, this
	CT 23 1963	day of
***************************************	A. C	. 19
at 9:57	o'clock	M.
Tan	us E C	
	County B	
74. Ruby	Wenyl	_ Denis

U STORIA E

STATE ENGINEER

		1 36
No.		'T' R
UPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	
D	eclaration of Vested Groundwate (Under Chapter 237, Montana Session La	r Binkis
Mrs. Murry J. Bro		G rass, Mentana
(Name of Apr	propriator) (Address	s) (Town) Montana
lows:	ndwater according to the Montana laws in	effect prior to January 1, 1962, as fol- ich the claim is based stock water
	3. Date or approximate date	of earliest beneficial use; and how con- Aug. 26, 1959; Aug. 28, 195
	4. The amount of groundwa	ter claimed (in miner's inches or gallons 1téd
s	thereof	ive the acreage and description of the s been applied and name of the owner
14NE Sec 34 T 7 R		
dicate point of approprised place of use, if possible of use, if possible of use representations.	ible. (The means of withdrawi	ng such water from the ground and the other means of withdrawal
	nent and completion of the construction of Aug. 26: 1959 completed Aug	the well, wells, or other works for with-
,	le 20	
So far as it may be avai	ilable, the type, size and depth of each which had a groundwater	. ***
	of groundwater withdrawn each year	N : TMT FAC
		04 - F 3 48 ·
	ncountered in the drilling of each well if a	04. P
5 The log of formations er to 20 said, wategravel, Bottom of	or countered in the drilling of each well if a er; 20 to 50 send; 35 to 50 send;	vailable of 5, sandy soil; and-gravel; 50to 51 Sand-
5 The log of formations er to 20 said, wat gravel, Botton of Such other information	or countered in the drilling of each well if a er; 20 to 50 send; 35 to 50 send;	vailable and-gravel; 50to 51 Sand-
5 The log of formations er to 20 said, wat gravel, Bottom of Such other information	ncountered in the drilling of each well if a er; 20 to 50 ss hole of a similar nature as may be useful in capage of any county record.	vailable and-gravel; 50to 51 Send-
5 The log of formations er to 20 said, wategravel, Bottom of	ncountered in the drilling of each well if a er; 20 to 50 ss hole of a similar nature as may be useful in capage of any county record.	vailable of 5, sandy soil; and-gravel; 50to 51 Sand-

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this

DEC 3 1 1963 day of

A D. 19 O'Clock! M.

Jany E County Recorder

Solded Swith Deput

le No			7 21	ړي " "
Wilder Ford All			T 7 R 36	*****************
DUPLICATE		and the second of the second o	County	
	A Transitore	STATE OF MONTANA	D) FCFINT	Production of the second
		RATOR OF GROUNDWATER CO FICE OF STATE ENGINEER	JAN 8 1964	<i>)</i>
	tini da 🗕	 `		**
	Declaration (Under Cha	of Vested Groundwater Ripter 237, Montana Session Laws, 1	ights TAIL LIVE 1961)	ER
Mrs. Murry	J. Brown	of Lodge G	rass, Montana	
(Name o	of Appropriator)	(Address)	(Town)	·
have appropriated	groundwater acco	of Ladge G (Address) (Address) State of Montana ording to the Montana laws in effe	et prior to January 1, 1962	, as fol-
lows:				
	TT-1	2. The beneficial use on which t	he claim is based	water
	+			***************************************
	+-+-1	3. Date or tinuous the use has been Jan	arnest peneficial use; and h • 1955 continuousl	ow con-
	E	ac use		••••••
		4 Mbs amount of amount 3		-: 17
		4. The amount of groundwater cl per minute) unlimited		
		£		
		5. If used for irrigation, give the lands to which water has been	he acreage and description	of the
WY NWY		thereof	= :	e owner
7 Sec. 34 T.	7 _R 36			**************
Indicate point of app				
and place of use, if Each small square rep		The means of withdrawing su location of each well or other		
acres.		engine and pump	means or windrawat 9555	
		,	·	
		npletion of the construction of the v		
The se Stouthers				
***************************************	r table40 fe	et		·
3. The depth of water				of any
3. The depth of water	e available, the ty	pe, size and depth of each well or		of any
8. The depth of water 9. So far as it may be	e available, the ty	pe, size and depth of each well or		s of any
8. The depth of water 9. So far as it may be	e available, the ty	pe, size and depth of each well or		s of any
8. The depth of water 9. So far as it may be other works for the	e available, the ty e withdrawal of g	pe, size and depth of each well or groundwater drilled, 6"	the general specifications	s of any
3. The depth of water 3. So far as it may be other works for the	e available, the ty e withdrawal of a	pe, size and depth of each well or groundwater drilled, 6" of the control of the	the general specifications	
8. The depth of water 9. So far as it may be other works for the	e available, the ty e withdrawal of a	pe, size and depth of each well or groundwater drilled, 6" of the control of the	the general specifications	
9. So far as it may be other works for the other works for the classical and the cla	e available, the ty e withdrawal of g ount of groundwa ons encountered it 1262 sand; 6 shale; 94 to	pe, size and depth of each well or groundwater drilled, 6"	the general specifications zesing 140 reet mited ble Ote4 top soil;4 to 79 recy;79 to 8 shale; 125 to 138	
3. The depth of water 9. So far as it may be other works for the other works for the control of	e available, the ty e withdrawal of g ount of groundwa ons encountered it te62 sand; 6 shale; 94 to	pe, size and depth of each well or groundwater drilled, 6" of the well of the	the general specifications zesing 140 reet mited ble Ote4 top soil;4 to 79 rocy;79 to 8 shale; 125 to 138	te27 4 cosl; stresh
3. The depth of water 9. So far as it may be other works for the other works for the control of	e available, the ty e withdrawal of g ount of groundwa ons encountered it 1662 sand; 6 shale; 94 to 138 to 140 ation of a similar	pe, size and depth of each well or groundwater drilled, 6" of the well of each well of each well if availate to 76 gray shale; 76	the general specifications assing 140 reet assing 140 reet assing 140 reet as a second	te27 4 cosl; strest
9. So far as it may be other works for the other works for the control of the con	e available, the ty e withdrawal of g ount of groundwa ons encountered it 1662 sand; 6 shale; 94 to 138 to 140 ation of a similar	pe, size and depth of each well or groundwater drilled, 6" of the well of the	the general specifications assing 140 reet assing 140 reet assing 140 reet as a second	te27 4 cosl; strest
9. So far as it may be other works for the other works for the control of the con	e available, the ty e withdrawal of g ount of groundwa ons encountered it 1662 sand; 6 shale; 94 to 138 to 140 ation of a similar	pe, size and depth of each well or groundwater drilled, 6" of the well of each well if availate to 76 gray shale; 76 99 coal; 99 to 125 blue blue shale (end of hole nature as may be useful in carrying county record.	the general specifications assing 140 reet to	to27 4 cosl; stresi
9. So far as it may be other works for the other works for the control of the con	e available, the ty e withdrawal of g ount of groundwa ons encountered it 1662 sand; 6 shale; 94 to 138 to 140 ation of a similar	pe, size and depth of each well or groundwater drilled, 6" of the well of each well if availate to 76 gray shale; 76 99 coal; 99 to 125 blue blue shale (end of hole nature as may be useful in carrying county record.	the general specifications assing 140 reet assing 140 reet assing 140 reet as a second	to27 4 cosl; stresi
9. So far as it may be other works for the other works for the control of the con	e available, the ty e withdrawal of g ount of groundwa ons encountered it 1662 sand; 6 shale; 94 to 138 to 140 ation of a similar	pe, size and depth of each well or groundwater drilled, 6" of the well of each well if availate to 76 gray shale; 76 99 coal; 99 to 125 blue blue shale (end of hole nature as may be useful in carrying county record.	the general specifications assing 140 reet to	to27 4 coal; stresh
3. The depth of water 3. So far as it may be other works for the other works for the control of	e available, the ty e withdrawal of g ount of groundwa ons encountered in te62 sand; 6 shale; 94 to 158 to 150 ation of a similar and page of any o	pe, size and depth of each well or groundwater drilled, 6" of the well of each well if availate to 76 gray shale; 76 99 coal; 99 to 125 blue blue shale (end of hole nature as may be useful in carrying county record.	the general specifications assing 140 reet assing the following	to27 4 soal; streak
3. The depth of water 3. So far as it may be other works for the other water sand; 2. Such other information of water sand; 3. Such other information of water sand; 4. Such other information of water sand; 5. Such other information of water sand; 6. So far as it may be other works for the other works	e available, the ty e withdrawal of g ount of groundwa ons encountered in te62 sand; 6 shale; 94 to 158 to 160 ation of a similar and page of any o	pe, size and depth of each well or groundwater drilled, 6" of the control of the	the general specifications 2851ng 140 Feet 2851ng 140 Feet 2851ng 140 Feet 2851ng 140 Feet 2851ng out the policy of this act, in the policy of this act, in the policy of the county in which the policy of the policy of the county in which the county in which the policy of the county in which the county in wh	to27 4 soal; streak

2 68 13

STATE OF MONTANA County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this **DEC 8 1 1963** day of A. D. 19____ o'clocka.M. County Recorder

	natarik afinalah dalah Kabili dalah satu dalah d
ile No.	- 1 R 36 34
DUPLICATE	Country
• 3	County TATE OF MONTANA
ADMINISTRA OFFIC	TOR OF GROUNDWATER CODE CE OF STATE ENGINEER LAN 8 1064
Declaration o (Under Chapte	I Vested Groundwaler Rights STAIL LINGINGER 237, Montana Session Laws, 1961)
Mrs. Murry J. Brown	
(Name of Appropriator)	of Lodge Grass (Address) (Town)
County of Big Horn	State of Monteria
have appropriated groundwater according lows:	ng to the Montana laws in effect prior to January 1, 1962, as fol-
2.	The beneficial use on which the claim is basedsteekwater
Soutishue	Date or approximate date of earliest beneficial use; and how continuous the use has been
	The amount of groundwater claimed (in miner's inches or gallons per minute) unlimited
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
E 14 NE Sec 34 T.7 R 36	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pump and gasoline engine
7. The date of commencement and compled drawal of groundwater	etion of the construction of the well, wells, or other works for with-
8. The depth of water table 38 feet	
9. So far as it may be available, the type, other works for the withdrawal of gro	size and depth of each well or the general specifications of any undwater drilled, 6" casing 140 feet.
10. The estimated amount of groundwater	withdrawn each year unlimited
15 The 49s of formations encountered in the clay: 70 to 140 streaks of si	he drilling of each well if available Oto 5 top soil sand; 41 to 60 gray shale; 60 to 70 yellow
	3

Date Dec/31/1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

 $Please \ answer \ all \ questions. \ If \ not \ applicable, \ so \ state, \ otherwise \ the \ form \ will \ be \ returned.$

reference to book and page of any county record....

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Big Horn Strument was filed in my office at Hardin, Montana, this

NEC 3 1 1963 day of ___A.D. 19.....

o'clocka.M.

County Big Norn

Twp. _

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Rge. <u>37</u> E

				County	
	Sec.	Name of Appropriator	Type of Form	File No.	Remarks
	フ	Atkins, Russell.	GW3	206310	
	11	Wallap, E. John	6W3	206423	
	13	milling class.	6W4	206401	
	/3	Millers, Inc.	664	206405	
i	/3	millero, Inc.	GWY	206403	
- 1	14	Millens, Inc.	GWY	2012404	
	18.	Millers, Inc.	GW4	206 399	
	18	miller Inc.	GW4	1202989	
	18	Millers, Inc	6W4	202990	
		millers, Inc	Sw4	202984	
		millers, Inc.	GW4	702987	
	19	Millers Inc.	Cow4	202985	
		Millers, Inc.	644	202982	
	<i>a</i> /	Miller, Inc	GWY	2010400	
	2/	millers, Inc.	Cow4	202983	
	24	Schaak, Kniel	6W3	206535-	
	30	Millers, Inc.	6W4	202986	
	32	millers Inc	6W4	202991	
		millers Inc.	6w4	202988	
	110#	Stark, Carl	6w2	2 40528	
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

 A section of the sectio	
	Date of Appropriation of Groundwater 30 Dec 1963
	Owner E. John Wallop Address Big Horn Wys
	Contractor (if any) None
	Address of Contractor
•	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Calbed and Piped To
1pring-	3
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE ₄ Sec / T. 7	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	3 gals per minute, Year around Stock Water Part time domestic Water
	Part time domestic Water
	Signature of Owner John Walls
* *	Date 30 Dec 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Big Horn
The within instrument was the In my office at Hardin, Montains this DEC 3 0 1963 day of A. D. 19

County Recorder
Weinkle Deput

集和信息的							T 7 S R 37 E
DUPI	ICATE			u∛va√ . Val. /a		AME OF MONTENA	County Big Horn
						ATE OF MONTANA FOR OF GROUNDWATER C	ODE TO THE RESIDENCE
						E OF STATE ENGINEER	CEIVED
					-	en al regio, en como manero en manero y como de la como La como de la como de l	JAN 8 1964
						Vesied Groundwater I 237, Montana Session Laws,	Rights 1960TALE ENGINEER
1	Mi	llers	. In	C.		, of	Lodge Gress
		(Na	me of	Appro	priator)	(Address)	(Town)
Ç	county	of	E	ig H	orn	State of	Montana
i	ows:	y .		rounaw	ater accordin	g to the Montana laws in en	fect prior to January 1, 1962, as fo
_		N			2.	The beneficial use on which	the claim is based
_						Livestock w	ater
				х	3.	Date or approximate date of	earliest beneficial use; and how co
						tinuous the use has been	
, _					E		ximately 1948 and use een continuous
					4.	nor minute) 15 2	claimed (in miner's inches or gallo allons per minute
						per minute)	
					5.	If used for irrigation give	the acreage and description of t
		8			. 0,	lands to which water has be	the acreage and description of t een applied and name of the own
W.T.	wal	7.0		10 0	~ =	thereof	t applicable
	14 NE =						
	icate po place					The means of withdrawing s	such water from the ground and t
Eac	h small						er means of withdrawal
acre	2S.					Gravita	flow
							well, wells, or other works for wi
	drawai	or gro	unawa	ter Ap	proximate	ly 1948	•••••••••••••••••••••••••••••••••••••••
o	mb - 1	.41 *		401-	2 fac	t	
						,	
							or the general specifications of a
	omer w	OFKS 10	unk Sunk	8 fe	et of 4-f	oot casing in centre	al area of spring
			······				······
10.	The est	imated	amoı	ınt of	groundwater	withdrawn each year	7,776,000 gallons
11.	The log	of for	matio	ns enco	untered in the	e drilling of each well if avail	lable
-					plicable		
		•••••••••••••••••••••					•••••••••••••••••••••••••••••••••••••••

Signature of Owner Millers, Inc.

Date Dec. 20, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

21733

STATE OF MONTANA SS.

County of Big Horn Ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 9 0 1963 day of

County Doorder

ďΡ	LICATE		T 7 S B 37 E
		STATE OF MONTANA	County
		STRATOR OF GROUNDWATER COD	DECF
	그리는 그들이 집에서 활동 원호 호텔이다.	FFICE OF STATE ENGINEER	III and a mea
	Declaration	on of Vested Groundwaler Rig	High THU & 1804
	(Under C	hapter 237, Montana Sessien Laws, 196	STATE LINEINGER
			<u>-</u>
	(Name of Appropriator)	, of(Address)	(Town)
	have appropriated groundwater ac	State of Mont ana cording to the Montana laws in effect	prior to January 1, 1962, as fol-
	lows:	_	• • • •
	N .	2. The beneficial use on which the	claim is based
-		Livestock wate	<u> </u>
-		3. Date or approximate date of earl	
-		tinuous the use has been Approximately 1948 continuous	and use has been
	E		
_		4. The amount of groundwater claim	
_		per minute) 20 gallons	per minute
1_	s	5. If used for irrigation, give the lands to which water has been	acreage and description of thapplied and name of the owne
			**
NE	2 v NRL c 13 m 78 m 37R	thereofNot applica	able
	3.4NE ¹ Sec. 13 T 7S R 37E		pple
Ind	dicate point of appropriation d place of use, if possible.	thereof Not applica 6. The means of withdrawing such	able water from the ground and th
Ind and Eac	dicate point of appropriation	6. The means of withdrawing such location of each well or other m	water from the ground and th
Ind and Eac	dicate point of appropriation d place of use, if possible ch small square represents 10	thereof Not applica 6. The means of withdrawing such	water from the ground and th
Ind and Eac acr	dicate point of appropriation d place of use, if possible. ch small square represents 10 res. The date of commencement and co	6. The means of withdrawing such location of each well or other m Gravity flow	water from the ground and th
Ind and Eac acr	dicate point of appropriation d place of use, if possible. ch small square represents 10 res.	6. The means of withdrawing such location of each well or other m Gravity flow	water from the ground and th
Ind and Eac acr	dicate point of appropriation d place of use, if possible ch small square represents 10 res. The date of commencement and condrawal of groundwater	6. The means of withdrawing such location of each well or other m Gravity flow	water from the ground and th
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

DEPT OF FRIEND

STATE OF MONTANA SS.

County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this DEC 3 0 1963 day of

A.D. 19.

48 o'clock AM.

County Recorder

engle Deputy

And the second second and the first two states and second
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le No			T 7S R 37E
UPLICATE			County Big Horn
	ADMINISTR OFF	STATE OF MONTANA ATOR OF GROUNDWATER ICE OF STATE ENGINEER	
	Declaration (Under Chapt	of Vesied Groundwater ter 237, Montana Session Laws	Rights STAIL ENGINEER
Millers, I	nc.	, of(Addross)	Lodge Grass
(Name of	Appropriator) Bio Horn	(Address)	(Town)
have appropriated greater lows:	oundwater accord	ling to the Montana laws in e	(Town) itana ffect prior to January 1, 1962, as fol-
N			h the claim is basedwatar
			f earliest beneficial use; and how con-
	——————————————————————————————————————	tinuous the use has been Approx Has be	cimately 1948 and use een continuous
x		4. The amount of groundwater	r claimed (in miner's inches or gallons ons per minute
s		lands to which water has	e the acreage and description of the been applied and name of the owner ppliceble
W 1/4 SW Sec. 13 T 7S	R57E		
ndicate point of appro- ind place of use, if p	ossible.		such water from the ground and the
Each small square repre scres.	sents 10	== =	ner means of withdrawal
		Gravity flo	O W
. The date of commendate drawal of groundward	cement and comp	oletion of the construction of the	ne well, wells, or other works for with-
). So far as it may be a	vailable, the type	e, size and depth of cally well	or the general specifications of any
		5,1	B4.000 rede gallons
_			
), The log of formation			ilable
	Not applic	able (Spring)	
2. Such other informative reference to book an	ion of a similar r d page of any co	nature as may be useful in carry unty record	ying out the policy of this act, including
		Alynntine of O	Walter Milley.
			Date Dec. 20, 1963
Three copies to be filed ocated.	by the owner wit	th the County Clerk and Recor	der of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA | ss.'
County of Big Horn | ss.'
The within instrument was filed in the office at Hardin, Montana, this
DEC 3 0 1963 day of
A D, 19...

at // / o'clock/I.M.

County Resorder
By Duby Llemple Deputy

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File No					T. 4.78	R 37E
DUPLICATE					County	Big Horn
á		S7	TATE OF MONTANA			
3			TOR OF GROUNDWATE E OF STATE ENGINEER	R CODE	DECE	IVEM
	D	eclaration of	Vested Groundwate	r Righ	is JAN 6	1964
		(Under Chapter	r 237, Montana Session La	aws, 1965	TATE E	NGINEER
1	Millers, I	nc.	of		Lodge G	rass
	(Name of Apr		(Addres	ss) Monton	• •	(Town)

Millers, Inc.	, of Lodge Grass (Town)
(Name of Appropriator)	(Address) (Town)
County of DIS HOFTI	State of Montana
lows:	coloning to the Montana laws in effect prior to bandary 1, 1302, as tor-
N	2. The beneficial use on which the claim is based
	Livestock water
	3. Date or approximate date of earliest beneficial use; and how con-
<u> </u>	tinuous the use has beenApproximately 1948 and use has
E	been continuous
x	4. The amount of groundwater claimed (in miner's inches or gallons
\ 	per minute) 15 gallons per minute
	
	5. If used for irrigation, give the acreage and description of the
s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof
NE 1/4 SE 4 Sec. 14 T7S R 37E	
Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal
acres.	
	Gravity flow
7. The date of commencement and c	completion of the construction of the well, wells, or other works for with
drawar or groundwater	Approximately 1948
8. The depth of water table	2 feet
0	time are and doubt of each well on the general engaining of any
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any
Sunk's feet of 4-ro	f groundwater of casing in central area of spring
	- Asserting
	Andrew An
	7 776 000
0 The estimated amount of ground	7,775,000 water withdrawn each year 150,000 gallons
1. The log of formations encountered	l in the drilling of each well if available
	ibitcante (Sbitif)
••••••	
2. Such other information of a simil	ar nature as may be useful in carrying out the policy of that set, includin
reference to book and page of any	y county record
	1 1 1 1 m 1 -
	Signature of Owner Middlers, Inc.
	Signature of Owner Mitters, Inc.
	mrs. 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

21736

STATE OF MONTANA SS.

County of Big Horn Ss.

The within instrument was filed In my office at Hardin, Montana, this

DEC 3 0 1963

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CC	un	ty	ربر	٧.	₽	٠	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

JAN 6 1984

(Under Chapter 237, Montana Session Laws, 1961)

Millers, Inc. (Address) (Name of Appropriator) Big Horn State of Montana County of... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-3. Date or approximate date of earliest beneficial use; and how continuous the use has been Approximately 1935 and use has been continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute) _____I50 gallons per minute \mathbf{x} X If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner NELSWI and SELSWI Not applicable and SW 4 SE¹/_{Sec.} 18 T 7S R 37E Indicate point of appropriation and place of use, if possible. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. Natural flow 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Natural spring Ground level 8. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year ______75,000,000 gallons 11. The log of formations encountered in the drilling of each well if available Not applicable (Spring) 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...

Date Dec. 20, 1963

Signature of Owner Millers, Inc.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

21731

206399

County of Big Horn
The within instrument was file.
In my office at Hardin, Montana, this
DEC 3 0 1963
day of

o'clock/).M.

E. Casc County-Recorder

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									C	STRA'	TOR OF GROUNDWATER CODE DECEIVED
							1	Dec	laratio	on of	Vested Groundwater Rights
2								(•	nuer C		r 237, Montana Session Laws, 1961) STATE ENGINEER
				J. 1	leı	C.S.	In	C.			, of Lodge Grass
	~			ر) چ	Nan Bi	ne o	f Aj	pro	priator)	,	(Address) (Tarre)
	ha	ve	apr	rop	riat	ed (rou	ndv	vater ac	cordin	State of Montana State of Montana ng to the Montana laws in effect prior to January 1, 1962, as fo
	lo'	ws:				tida t					
	<u>.</u>				N	·			F.	2.	The beneficial use on which the claim is based
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_						1_	_			3.	Date or approximate date of earliest beneficial use; and how con
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			X							4.	The amount of groundwater claimed (in miner's inches or gallon per minute)25 gallons per minute
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	1				s					5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own
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						appı , if				e	
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											tion of the construction of the well, wells, or other works for wit
	di	raw	al c	ot g	rou	ndw	ater		warch. March	20. .20.	1955-Commenced 1955-Completed
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١.	S	ther	w	orks	for	r the	wi	thdi	awal of	groun	size and depth of each well or the general specifications of an indwater
		••••••			•••••	******	*			• • • • • • • • • • • • • • • • • •	***************************************

Millers, Inc.
Signature of Owner Il Willey

Date March 1, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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County Recorder Ruly Wangle Deput		Saidw go		\$ 1948 X Mg	mar glore to the control of the cont	Section 2017	swedt lo A
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ÜPLI	CATE			ADMIN	istra'	TATE OF MONTANA TOR OF GROUNDWATE E OF STATE ENGINEE	: I = { == = = = = = = = III
i in in it is a second of the interest of the						Vesied Groundwater 237, Montana Session L	r Rights CTATE ENGINEER
h٤		Big	Horr		-,		Lodge Grass s) (Town) Montans n effect prior to January 1, 1962, as fol-
10	ws:	N I	·	7	2.	The beneficial use on w. Stock W	hich the claim is based
				 	3.	Date or approximate dat tinuous the use has been Approximatel	e of earliest beneficial use; and how con- y 1936 and the use has been
				X	4.	The amount of groundwinger minute)10 ga	ater claimed (in miner's inches or gallons
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

3816

202990 SPLYMBG. the statement or and the transfer attach The state of commencement has been entitled on the solution of the commencement of the state of manufactors le lawerie County of Big Horn ss. The within instrument was filed in my office at Hardin, Montana, this MAR 1 1 1963 County Recorder

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STATE OF MONTANA

T 7 S R 37 E

County Big Horn

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED MAR 12 1963

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINFED

Millers, Inc.	of Lodge Grass (Address) (Town
have appropriated groundwater acco	State of Montana State of Montana State of Montana State of Montana laws in effect prior to January, 1962, as fol-
N	2. The beneficial use on which the claim is based
	Stock and Domestic Mater
	time use has been continuous.
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 20 gallons per minute
	per minute) so gartona par minute
g g	5. If used ir irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. Not used for irrigation
E 4NE Sec19 T.7S R37E	Mereo.
ndicate point of appropriation	6. The means of withdrawing such water from the ground and th
ach small square represents 10 cres.	location of each well or other means of willing wal
So far as it may be available, the ty other works for the withdrawal of	Poet Tope, size and depth of each well or the general specifications of an groundwater
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	in the drilling of each well if available No. log
Such other information of a similar reference to book and page of any	nature as may be useful in carrying out the policy of this act, including county record
	Millers, Inc.
	Signature of Owner M. M. Maria M. M. M.
	Date March 1, 1963
hree copies to be filed by the owner v	with the County Clerk and Recorder of the county in which the well
	licable, so state, otherwise the form will be returned.
original to the County Clerk and Rec	order; duplicate to the State Engineer; Triplicate to the School of Mir.
nd Quadrunlicate for the Anningriator	

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STATE OF MONTANA SS County of Big Horn SS The within instrument was file	Committee of the commit	N				no a thinnight is that assistant this will be sold be the sold be sold be the	The second composition of the second	elder rotaw to Hygol, ed. F. (g
In my office at Hardin, Montana, thin MAR 11 1963 day of A D. 19 at 10:02 o'clock A.M. Country Recorder By Rudry Canada Deput	s - 1	Cando or made and indetermined acordicina with a consideration of the co	arrenalista en legad, er el la	《《《··································	ade viva separa in seri poly conservat depart conservat de conservat d	All and other this generalistic is called the formation of called the formation of appropriate for the formation of appropriate for the formation of appropriate for the formation of appropriate formation of appropriate formation of the formatio	arters unto actually well and included on the contraction of the well well well and the second of th	

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	(Nan	ne of A	ppropriator)	***************************************	(Address)	Lodge Grass (Town)
have a	ppropriat	ed grou	indwater acc	ording	to the Montana laws in	ontana effect prior to January 1, 1962, as fol-
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	g	•	·			been applied and name of the owner
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

202987 County of Big Horn Ss.

The within instrument was filed in my office at Hardin, Montana, this WAR 1 1 1963 The state of the s West and

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BOUNDWATER CODE OFFICE OF MATE ENGINEER

Declaration of Vested Groundwater Rights

Millers,	Inc.	(Address)	Lodge Grass
(Name of	Appropriator)	(Address)	(Town)
County of D115	tion in	State of MOINT 8	ana
ave appropriated g	rounawater accord	ling to the Montana laws in ef	fect prior to January 1, 1962, as fol-
'n		2. The beneficial use on which	the claim is based
		Stock Water	3
		3 Date or approximate data of	earliest beneficial use; and how con-
		tinuous the use has been	Approximately 1949
 		and the use has b	een continuous
	X E	***************************************	
-{} }		4. The amount of groundwater	claimed (in miner's inches or gallon
<u> </u>			na per minute
		E	The state of the s
<u> </u>		5. If used for margination, give lands to which water has b	the acresse and description of the
		thereof no se	for irrigation
4NE Sec.19 T78	R 37 F		
icate point of appro		The state of the s	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
place of use, if	possible.	6. The same of with dirawing	such water from the stround and th
h small square repre		location of each wall or othe	er means of withdrawal
es.			
- - -		Prior SPINE	Sec19, T. 78, 37 B
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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The within instrument was filed in my office at Hardin, Montana, this MAR 1 1 1963 day of A.D. 19. Sallier II Strait Hallow III The Real London County Decorder ी जीवमुख्य अपनी के प्रकृति के प्रकृति विकास अनुस्ताती olignes referrible 3年455 宏建的系列(

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County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED MAR 12 1963

Declaration of Vested Groundwater Rights

STATE ENGINEER

Millers, Inc.	of Lodge Grass,
(Name of Appropriator)	(Address) (Town)
ounty of Big Horn	ording to the Montana laws in effect prior to January 1, 1962, as fol-
ave appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1902, as 101-
N.	
,	2. The beneficial use on which the claim is based
	Stock Weter
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has beenApproximately 1936 and
	the use has been continuous
X	
+-+-+-+-+-	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gallons per minute
	
<u> </u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof Not used for irrigation
1/4 SW Sec. 20 T7S R 37E	
icate point of appropriation	
l place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10	location of each well or other means of withdrawal
es.	n 17001 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
drawal of groundwater	Pump. NW2SW4, Sec. 20, T.7S, R. 37E. mpletion of the construction of the well, wells, or other works for with Approximately 1936.
drawal of groundwater	mulation of the construction of the well, wells, or other works for with
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The depth of water table	mpletion of the construction of the well, wells, or other works for with Approximately 1936 20 feet ype, size and depth of each well or the general specifications of any groundwater Drilled. 4-inch casing, 150 feet
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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	A County of the state of the st					2 tolvy stational. The sessing brus, statistical states.
STATE OF MONTANA SS. County of Big Horn The within instrument was filed in my office at Hardin, Montana, this MAR 1 1 1963, day of						in i
MAR 1 1 1963 day of A.D. 19 A.D. 19 day of A.D. 19	energy (•	12			*
Gary E Cal County Recorder By Raby Wengle Deput					Graden in A	e giffiger (; ever)
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		ADMINIS	TRA	TOR OF GROUNDWATER COD	EMECEIVEM
				E OF STATE ENGINEER	UU JAN 8 1864 U
				77 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
		neciarano	n oi	Vested Groundwater Rig 237, Montana Session Laws, 196	MISTATE ENGINEE
		(Under Ch	aptei	· 237, Montana Session Laws, 196	11)O COLO CITATION
		one de la companya d La companya de la co			
1	Millers,	f Annualitation		, of(Address)	Lodge Grass
Coun	tv of	of Appropriator) Big Horn		(Address) State of Montana	(Town)
have	appropriated	groundwater acc	ordir	State of Montana g to the Montana laws in effect	prior to January 1, 1962, as
lows:					
. <u> </u>	N	<u> </u>	2.	The beneficial use on which the	claim is based
				Livestock water	
			9	Date or approximate date of earl	liest homoficial was and how
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 	╂═┼═╂═┼			tinuous the use has beenApproximate	ly 1948 and use has
v	┞╼╎╸ ╏╼┼	E		been contin	uous
			4	The amount of groundwater clair	med (in miner's inches or ga
			••	per minute) 10 gallon	
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			_	Tf for this matter when the	
<u>'</u>	ß	·····	Э.	If used for irrigation, give the lands to which water has been	applied and name of the o
				thereof Not applicab	le
SE 41	ESec21 1	78 _R 37E			
	point of ap				
and pla	ce of use,	if possible.	6.	The means of withdrawing such	water from the ground and
	all square re	presents 10		location of each well or other n	
acres.				Gravity fl	OW
7. The	date of comm	nencement and co	mple	tion of the construction of the we	ll, wells, or other works for
drav	val of ground	lwater	า้ากลา	ely 1948	***************************************
8. The	depth of wat	ter table2	f'ee	<u> </u>	
y, 50 f	ar as it may ! er worke for !	pe avanable, the t he withdrawal of	ype, : gron	size and depth of each well or t	ne general specifications of
		Sunk 4 fe	et	ndwater of 2-foot metal casing	in central area
		of spring			·
	***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
*******	***************************************		••••••		
10. The	estimated an	nount of groundw	ater	withdrawn each year 5,18	34,000 gallons

Date. Dec. 20, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.....

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

21732

Millers, Inc.

206400 STATE OF MONTANA Ss.

County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this DEC 3 0 1963A. D. 19. o'clock AM. County Recorder

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) No				T 7 S R 37 E
PLICA	TE	2011 1991 2011 2011 2011	STATE OF MONTANA STRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	County Big Horn CODE DECEIVED
		Declaratio	on of Vested Groundwater hapter 237, Montana Session Laws	Rights MAR 12 1963
		# # 1	Fig. 1	STATE ENGINEER
	Hillers	. Inc. f Appropriator)	, of(Address)	Lodge Grass
Coun have lows:	ty of Bi	g Horn groundwater ac	State of	Montana ffect prior to January 1, 1962, as fol-
	¾ i		2. The beneficial use on which Stock Water	n the claim is based
		E	3. Date or approximate date of tinuous the use has been	f earliest beneficial use; and how con- Approximately 1950 been continuous
	x		per minute)5 gall	claimed (in miner's inches or gailons
W14.5	s 35. Sec. 21. T	7S. R. 37E		e the acreage and description of the been applied and name of the owner d for irrigation
d pla	e point of app ace of use, if nall square rep	possible.	location of each well or otl	such water from the ground and the ner means of withdrawal
The	wal of groundy	zater	proximately 1950	ne well, wells, or other works for with-
		••••••		
So f	far as it may be er works for th	e available, the e withdrawal o	type, size and depth of each well f groundwaterDrilled,	or the general specifications of any 4.inch casing, 300 feet
				00,000 gallons
The				
			or nature as may be useful in carr	ving out the policy of this act, including

Signature of Owner Walter Miller Date March 1, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA | ss. County of Big Horn | ss. The within instrument was filed in my office at Hardin, Montana, this | MAR 1 1 1963 | day of

..A. D. 19...

o'clock/4.M.

County Recorder HAND BEFREIGHT

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Big Horn County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Contractor (if any) Address of Contractor None Date Started None Describe means of obtaining groundway without a well "as by sub-irrigation and oblief lintural processes". Include depth to water when applicable These springs are used		Date of Appropriation of Groundwater1925
Date Started None Date Completed None Describe means of obtaining groundway without a well "as by sub-irrigation and other lintural processes". Include depth to water when applicable mass springs are used for stock water. The groundwater is obtain the sub-irrigation and by other natural processes. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. It is estimated the second of use springs run		Owner DANIEL SCHAAK Address Billings, Montana
Describe means of obtaining groundwater, without a well "as by sub-irrigation and other lintural processes". Include depth to water when applicable the groundwater is obtained by sub-irrigation and by other natural by sub-irrigation and by other natural processes. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. It is estimated the second without a well "as by sub-irrigation and other lintural processes". Include depth to water when applicable the sub-irrigation and other lintural processes. It is estimated the second without a well "as by sub-irrigation and other lintural processes". Include depth to water when applicable the sub-irrigation and other lintural processes.		
sub-irrigation and other liatural processes". Include depth to water when applicable the groundwater is obtained for stock water. The groundwater is obtained by sub-irrigation and by other natural by sub-irrigation and by other natural brocesses. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. It is estimated the springs run	periode and Annual Marian Communication of the Communication of the Communication of the Communication of the Communication Annual Communication of the Comm	Date Started None Date Completed None
Signature of Owner By Attorney in Fact	SE 1/4 Sec. 24 T 7SR 37E. Indicate point of appropriation	Describe means of obtaining groundw: without a well "as by sub-irrigation and other liatural processes". Include depth to water when applicable These springs are used for stock water. The groundwater is obtained by sub-irrigation and by other natural processes. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

within instrument was filed within instrument was filed in the case at Hardin, Montana, this see 25 1882 day of AD 19 o'clocke M.

County Resident

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GV)		
File No	7	78 R 37 E
DUPLICATE	c	County Big Horn
S	TATE OF MONTANA	
ADMINISTRA	TOR OF GROUNDWATER CODE	MECEIVEM
OFFIC	CE OF STATE ENGINEER	DECEIVED MAR 12 1963
	(Wasted Commission District	UL MAR 12 1963
	f Vested Groundwater Rights	STATE ENGINEER
(Onder Chapte	r 237, Montana Session Laws, 1961)	STATE FROMETR
		•
1 Millers, Inc. (Name of Appropriator)	, of	Lodge Grass
(Name of Appropriator) County of Big Horn		
have appropriated groundwater accordi	ng to the Montana laws in effect pri	or to January 1, 1962, as fol-
lows:	•	
N 2	The beneficial use on which the cla	im is based
	Stock Water	
,	Date or approximate date of earlies	hanaficial tisser and how con-
\ <u>\</u>	tinuous the use has been Mo	rch_26 1955 and the
	use has been continuo	V.S
W B		
4	The amount of groundwater claim	d (in miner's inches or gallons
 	per minute) 10 Salions	par ninuts
\ 	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
5	. If used for irrigation, give the ac lands to which water has been app	reage and description of the
8	thereof Not used for ir	piled and mante of the owner
NE 1/SE Sec 30 T.78 R37E	mereor	***************************************
Indicate point of appropriation		
	. The means of withdrawing such w	ater from the ground and the
Each small square represents 10	location of each well or other mean	ns of withdrawal
acres.	Pump NELSEL, Sec.	
7. The date of commencement and compl	etion of the construction of the well,	wells, or other works for willi
drawal of groundwater Complete	d March 25, 1955	**************************************
8. The depth of water table 38 feet	·	······································
9. So far as it may be available, the type,	size and depth of each well or the	general serifications of an
other works for the withdrawal of tro	undwater 1941 hand, 6 inch c	asing, 18 'set
*** ***********************************		***************************************
	Manual Control of the	was a second second
· · · · · · · · · · · · · · · · · · ·		***************************************
10. The estimated amount of groundwater	withdrawn each year2ΩΩ_Ω	00 callons
	1	
11. The log of formations encountered in t	he drilling of each well if available O	-/ Top soil; /-18
Yellow clay: 18-80 Blue she Sandstone: 131-138 Sand (wa	re;oc=ron pandstone;109 terbearing);138=140 Sha	-117 Sand: 117-131 le
12. Such other information of a similar na	ture as may be useful in carrying out	the policy of this act, including
reference to book and page of any cou	nty record Unknown	
***************************************		***************************************

Signature of Owner Date...March..l.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is collected.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Amadruplicate for the Appropriator.

3872.

202986

STATE OF MONTAN.

STATE OF MONTANA County of Big Horn See The within instrument was filed in my office at Hardin, Montana, this MAR 1 1963 day of

(d: 4) & o'clock M

o'closia M.

Ruby Talle Deput

If need for intigation, give the excesse and description of the owner lands to which the peak that the peak to the owner.

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Signature of Owner.

Please answer all Questions. If not applicable, so state, otherwise the form will be returned.

sand rock; 162-167 blue clay

and shale

Original to the County Clerk and Recorder; duplier to to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

3817

Millers, Inc.

Marchyl. 1963 ller &